PACIFIC ISLANDS REGIONAL OBSERVER PROGRAM LONGLINE QUARTERLY STATUS REPORT April 1, 2004 – June 30, 2004

Pacific Islands Regional Office National Marine Fisheries Service January 25, 2005

The Hawaii-based pelagic longline fishery targeting tunas has been monitored under a mandatory observer program since February 1994. Beginning March 1994, branch personnel have conducted daily shoreside dock rounds in Honolulu to determine which fishing vessels are in port. These dock rounds are used to obtain an estimate of fishing effort on a real-time basis by assuming that a vessel is fishing when it is absent from the harbor. This report is used to ensure prompt dissemination of Hawaii Longline Observer Data and may be revised after final data editing has been completed. The following table summarizes percent observer coverage for vessel departures, vessels arriving with observers, and protected species interactions for vessels arriving with observers during the second quarter of 2004.

	bservers	
Observer coverage	je 2nd quarter	24.4%
Vessels Arriving	with Observers - 2nd Quarter	
	bservers in 2nd quarter	- 77
	ing in 1st quarter arriving 2nd quarter	
	ing in 2nd quarter arriving 3rd quarter	
	ving with observers - 2nd quarter	
Protected Sn	ecies Interactions - 2nd Quarter	
	vith observers - 2nd quarter	- 79
	teractions	
•	e interactions	
The williout turti	C II ICI (ACIO) IS	7.5
Trine with marina	mammal interactions	- 2
	ine mammal interactionsine mammal interactions	Z 77
The without mar	ine mamina ineracions	- //
Tring with cookird	interactions	- 2
Trips without cool	oird interactions	- 77
rrips without seal	ond interactions	//
	Total Sea Turtle Interactions	- 4
	Released dead	- 4
	Olive ridley Green	3
	Green	1
	Total Marina Manuscal Internations	
	Total Marine Mammal Interactions	2
	Released injured	4
	False Killer Whale	1
	Short-finned Pilot Whale	1
	Total Seabird Interactions	- 2
	Released dead	
	Unidentified Shearwater	2
	Total Sets	958
	Total Hooks Retrieved	1,948,675
	Turtles per 1,000 Hooks	0.002
	Seabirds per 1,000 Hooks	0.001
	Marine Mammals per 1,000 Hooks	0.001
	t of observer coverage is based on vessel departures	
Protected s	species interactions are based on vessel arrivals. Fo	r the purpose of